

EAST (Unlocked)

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cascode adj amplifier and (tuning or tune) and (bias or biasing)

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Investor	S	C	E	S	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030102826 A1	20030605	8	DYNAMIC FOCUS AMPLIFIER OUTPUT WITH STEP-UP	315/382	315/370		Fernster, Ronald Eugene et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20020179299 A1	20021205	21	Low voltage thermostat circuit	165/254			Opris, Ion E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20010013770 A1	20010816	13	Linear ramping digital-to-analog converter	324/73.1			Wohlfarth, Paul Dana	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6022927 B2	20030923	19	Low voltage thermostat circuit	236/78B	236/91C		Opris, Ion E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6614312 B1	20030902	6	Low noise amplifier and imaging element using same	330/308	250/214A; 330/110;		Fowler, Boyd	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6448572 B1	20020910	20	Ranging three-dimensional laser imager and method	253/559.38	356/5.01		Tennant, William R. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6429733 B1	20020806	27	Filter with controlled offsets for active filter	327/552	327/557; 327/558		Pagliolo, Joseph P. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6400227 B1	20020604	7	Stepped gain controlled RF driver amplifier in CMOS	330/295	330/285		Goldfarb, Marc et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6348785 B1	20020219	16	Linear ramping digital-to-analog converter	324/73.1	324/150.1; 327/100;		Wohlfarth, Paul Dana	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6232060 H1	20010918	6	Technique to generate negative conductance in CMOS	330/302	330/305		Yeo, Kiat-Seng et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6268774 B1	20010731	10	Self-tuning amplifier	330/305	330/296		Soumyanath, Krishnamurthy	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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